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DATE: Sunday, July 11, 2004

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| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L1 | f box with (hybrid or fusion) | 22 |

END OF SEARCH HISTORY

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| Generate OACS | | | | |

Search Results - Record(s) 1 through 10 of 22 returned.

☐ 1. Document ID: US 20040123344 A1

Using default format because multiple data bases are involved.

L1: Entry 1 of 22

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040123344
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20040123344 A1

TITLE: Novel gene encoding an f-box protein which regulates leaf longevity in arabidopsis thaliana and mutant gene thereof

PUBLICATION-DATE: June 24, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------|----------|-------|---------|---------|
| Nam, Hong Gil | Kyungbuk | | KR | |
| Woo, Hye Ryun | Kyungbuk | | KR | |

US-CL-CURRENT: 800/278; 435/320.1, 435/419, 435/6, 435/69.1, 530/370, 536/23.6

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Da |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|

☐ 2. Document ID: US 20040038358 A1

L1: Entry 2 of 22

File: PGPB

Feb 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040038358
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20040038358 A1

TITLE: Proteolysis targeting chimeric pharmaceutical

PUBLICATION-DATE: February 26, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|-----------------|-------|---------|---------|
| Dashaies, Raymond J. | Claremont | CA | US | |
| Crews, Craig | New Haven | CT | US | |
| Sakamoto, Kathleen M. | Manhattan Beach | CA | US | |

US-CL-CURRENT: 435/188.5; 424/178.1, 424/94.63, 435/226

h e b b g e e e f e c ef b e

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|

☐ 3. Document ID: US 20030219739 A1

L1: Entry 3 of 22

File: PGPB

Nov 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030219739

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030219739 A1

TITLE: Novel nucleic acid and polypeptide molecules

PUBLICATION-DATE: November 27, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------|-----------------|-------|---------|---------|
| Glass, David J. | Cortlandt Manor | NY | US | |
| Bodine, Sue C. | West Harrison | NY | US | |

US-CL-CURRENT: 435/6; 435/320.1, 435/325, 435/69.1, 530/350, 536/23.2, 800/9

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|

☐ 4. Document ID: US 20030170737 A1

L1: Entry 4 of 22

File: PGPB

Sep 11, 2003

PGPUB-DOCUMENT-NUMBER: 20030170737

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030170737 A1

TITLE: Cell-based screening methods

PUBLICATION-DATE: September 11, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------|---------------|-------|---------|---------|
| Cardone, Michael H. | Boston | MA | US | |
| Yaffe, Michael | Jamaica Plain | MA | US | |

US-CL-CURRENT: 435/7.2; 435/15

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|

☐ 5. Document ID: US 20030143654 A1

L1: Entry 5 of 22

File: PGPB

Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030143654
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030143654 A1

TITLE: F-box containing protein

PUBLICATION-DATE: July 31, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------|-----------|-------|---------|---------|
| Grell, Matthias | Darmstadt | | DE | |
| Ducker, Klaus | Darmstadt | | DE | |
| Frohme, Marcus | Edingen | | DE | |
| Hoheisel, Jorg | Wiesloch | | DE | |

US-CL-CURRENT: 435/7.92; 435/320.1, 435/325, 435/6, 435/69.1, 530/350, 536/23.5

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|

6. Document ID: US 20030129686 A1

L1: Entry 6 of 22

File: PGPB

Jul 10, 2003

PGPUB-DOCUMENT-NUMBER: 20030129686
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030129686 A1

TITLE: Novel nucleic acid and polypeptide molecules

PUBLICATION-DATE: July 10, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------|-----------------|-------|---------|---------|
| Glass, David J. | Cortlandt Manor | NY | US | |
| Bodine, Sue C. | West Harrison | NY | US | |

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325, 530/350, 536/23.5

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|

7. Document ID: US 20030077288 A1

L1: Entry 7 of 22

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030077288
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030077288 A1

TITLE: Compositions and methods for treatment of muscle wasting

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------|---------------|-------|---------|---------|
| Goldberg, Alfred L. | Chestnut Hill | MA | US | |
| Gomes, Marcelo D. | Brookline | MA | US | |
| Lecker, Stewart H. | Brookline | MA | US | |
| Jago, R. Thomas | Ellesmere | | GB | |

US-CL-CURRENT: 424/185.1; 424/94.1, 530/350

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|----------|
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☐ 8. Document ID: US 20030046728 A1

L1: Entry 8 of 22

File: PGPB

Mar 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030046728

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030046728 A1

TITLE: Compositions isolated from plant cells and their use in the modification of plant cell signaling

PUBLICATION-DATE: March 6, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------------|----------|-------|---------|---------|
| Strabala, Timothy | Auckland | | NZ | |
| Nieuwenhuizen, Nicolaas | Auckland | | NZ | |
| Higgins, Colleen M. | Auckland | | NZ | |

US-CL-CURRENT: 800/278; 435/320.1, 435/419, 536/23.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|----------|
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☐ 9. Document ID: US 20030022837 A1

L1: Entry 9 of 22

File: PGPB

Jan 30, 2003

PGPUB-DOCUMENT-NUMBER: 20030022837

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030022837 A1

TITLE: Modulation of cell division by an early mitotic inhibitor protein

PUBLICATION-DATE: January 30, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|------|------|-------|---------|---------|
|------|------|-------|---------|---------|

| | | | |
|----------------------|------------|----|----|
| Jackson, Peter K. | Stanford | CA | US |
| Reimann, Julie Regan | Menlo Park | CA | US |

US-CL-CURRENT: 514/12; 514/44, 530/350

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|

☐ 10. Document ID: US 20030007956 A1

L1: Entry 10 of 22

File: PGPB

Jan 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030007956
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20030007956 A1

TITLE: Proteins that interact with betaTrCP

PUBLICATION-DATE: January 9, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------|-----------|-------|---------|---------|
| Legrain, Pierre | Paris | | FR | |
| Benarous, Richard | Paris | | FR | |
| Blot, Guillaume | Sarcelles | | FR | |
| Lassot, Irina | Sarcelles | | FR | |

US-CL-CURRENT: 424/93.21; 435/183, 435/320.1, 435/325, 435/455, 435/69.1

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw De |
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| f box with (hybrid or fusion) | 22 |

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Search Results - Record(s) 11 through 20 of 22 returned.

☐ 11. Document ID: US 20030003564 A1

Using default format because multiple data bases are involved.

L1: Entry 11 of 22

File: PGPB

Jan 2, 2003

PGPUB-DOCUMENT-NUMBER: 20030003564

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030003564 A1

TITLE: Methods and compositions for modulating ubiquitin dependent proteolysis

PUBLICATION-DATE: January 2, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------|---------|-------|---------|---------|
| Tyers, Mike | Toronto | | CA | |
| Willems, Andrew | Toronto | | CA | |

US-CL-CURRENT: 435/226; 424/94.63

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | NMC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 12. Document ID: US 20020147145 A1

L1: Entry 12 of 22

File: PGPB

Oct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147145

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020147145 A1

TITLE: Materials and methods relating to the degradation of Cdc25A in response to DNA damage

PUBLICATION-DATE: October 10, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------|-----------|-------|---------|---------|
| Mailand, Niels | Kobenhavn | | DK | |
| Hansen, Jacob Falck | Kobenhavn | | DK | |
| Bartek, Jiri | Greve | | DK | |
| Lukas, Jiri | Greve | | DK | |
| Lukas, Claudia | Greve | | DK | |

Syljuasen, Randi Kobenhavn DK
Lundgren, Karsten Fredensborg DK

US-CL-CURRENT: 514/12; 514/283, 514/453, 600/1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|

☐ 13. Document ID: US 20020123082 A1

L1: Entry 13 of 22

File: PGPB

Sep 5, 2002

PGPUB-DOCUMENT-NUMBER: 20020123082
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020123082 A1

TITLE: Methods to identify compounds useful for the treatment of proliferative and differentiative disorders

PUBLICATION-DATE: September 5, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------|----------|-------|---------|---------|
| Pagano, Michele | New York | NY | US | |

US-CL-CURRENT: 435/7.23; 435/23

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|
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☐ 14. Document ID: US 20020068063 A1

L1: Entry 14 of 22

File: PGPB

Jun 6, 2002

PGPUB-DOCUMENT-NUMBER: 20020068063
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020068063 A1

TITLE: Proteolysis targeting chimeric pharmaceutical

PUBLICATION-DATE: June 6, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|-----------------|-------|---------|---------|
| Deshaies, Raymond J. | Claremont | CA | US | |
| Crews, Craig | New Haven | CT | US | |
| Sakamoto, Kathleen M. | Manhattan Beach | CA | US | |

US-CL-CURRENT: 424/178.1; 435/226

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|

☐ 15. Document ID: US 6730492 B2

L1: Entry 15 of 22

File: USPT

May 4, 2004

US-PAT-NO: 6730492

DOCUMENT-IDENTIFIER: US 6730492 B2

TITLE: Cell-based screening methods

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
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☐ 16. Document ID: US 6730486 B1

L1: Entry 16 of 22

File: USPT

May 4, 2004

US-PAT-NO: 6730486

DOCUMENT-IDENTIFIER: US 6730486 B1

TITLE: Human .beta.TrCP protein

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
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☐ 17. Document ID: US 6720181 B1

L1: Entry 17 of 22

File: USPT

Apr 13, 2004

US-PAT-NO: 6720181

DOCUMENT-IDENTIFIER: US 6720181 B1

TITLE: Ubiquitin ligases as therapeutic targets

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
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☐ 18. Document ID: US 6573094 B1

L1: Entry 18 of 22

File: USPT

Jun 3, 2003

US-PAT-NO: 6573094

DOCUMENT-IDENTIFIER: US 6573094 B1

TITLE: F-box genes and proteins

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|

☐ 19. Document ID: US 6426205 B1

L1: Entry 19 of 22

File: USPT

Jul 30, 2002

US-PAT-NO: 6426205

DOCUMENT-IDENTIFIER: US 6426205 B1

TITLE: Methods and compositions for modulating ubiquitin dependent proteolysis

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KNAC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 20. Document ID: US 6232081 B1

L1: Entry 20 of 22

File: USPT

May 15, 2001

US-PAT-NO: 6232081

DOCUMENT-IDENTIFIER: US 6232081 B1

TITLE: Method for the detection of NF-.kappa.B regulatory factors

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KNAC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
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| Terms | Documents |
| f box with (hybrid or fusion) | 22 |

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| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs |
| Generate OACS | | | | |

Search Results - Record(s) 21 through 22 of 22 returned.

☐ 21. Document ID: US 4278869 A

Using default format because multiple data bases are involved.

L1: Entry 21 of 22

File: USPT

Jul 14, 1981

US-PAT-NO: 4278869

DOCUMENT-IDENTIFIER: US 4278869 A

TITLE: Instrument mounting fixture

DATE-ISSUED: July 14, 1981

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|----------|-------|----------|---------|
| McMullan; James P. | El Monte | CA | 91733 | |

US-CL-CURRENT: 219/217; 392/443, 5/422

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | Know | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|---------|

☐ 22. Document ID: WO 200022110 A2, AU 200012030 A

L1: Entry 22 of 22

File: DWPI

Apr 20, 2000

DERWENT-ACC-NO: 2000-317970

DERWENT-WEEK: 200027

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TITLE: Targeting degradation of polypeptide useful for treating cancer and other proliferative disorders, involves conjugating polypeptide with ubiquitin protein ligase or inhibiting ubiquitination using organic compound

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | Know | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|---------|

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|-------|---------------------|-------|----------|-----------|---------------|
| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
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| Terms | Documents |
| f box with (hybrid or fusion) | 22 |

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NEWS 4 May 12 Polymer links for the POLYLINK command completed in REGISTRY
NEWS 5 May 27 New UPM (Update Code Maximum) field for more efficient patent
SDIs in CAPlus
NEWS 6 May 27 CAPlus super roles and document types searchable in REGISTRY
NEWS 7 Jun 22 STN Patent Forums to be held July 19-22, 2004
NEWS 8 Jun 28 Additional enzyme-catalyzed reactions added to CASREACT
NEWS 9 Jun 28 ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG,
and WATER from CSA now available on STN(R)

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SESSION

FULL ESTIMATED COST

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=> s (f(2w) box)(5a) (hybrid or fusion)
 L1 30 (F(2W) BOX)(5A) (HYBRID OR FUSION)

=> s (f(2w) box)(5a) (hybrid or fusion or chimer?)
 L2 51 (F(2W) BOX)(5A) (HYBRID OR FUSION OR CHIMER?)

=> dup rem l2
 PROCESSING COMPLETED FOR L2
 L3 14 DUP REM L2 (37 DUPLICATES REMOVED)

=> d 1-10

L3 ANSWER 1 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
 AN 2004:162352 HCAPLUS
 DN 140:205121
 TI Proteolysis targeting chimeric pharmaceutical
 IN Dashaies, Raymond J.; Crews, Craig; Sakamoto, Kathleen M.
 PA USA
 SO U.S. Pat. Appl. Publ., 18 pp., Cont.-in-part of U.S. Ser. No. 953,473.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 2

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|--|------|----------|-----------------|----------|
| PI | US 2004038358 | A1 | 20040226 | US 2002-299203 | 20021118 |
| | WO 2002020740 | A2 | 20020314 | WO 2001-US42158 | 20010910 |
| | WO 2002020740 | A3 | 20020808 | | |
| W: | AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM | | | | |
| RW: | GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG | | | | |
| | US 2002068063 | A1 | 20020606 | US 2001-953473 | 20010910 |
| PRAI | US 2000-231359P | P | 20000908 | | |
| | US 2001-953473 | A2 | 20010910 | | |
| | WO 2001-US42158 | A | 20010910 | | |

L3 ANSWER 2 OF 14 MEDLINE on STN DUPLICATE 1
 AN 2004273243 IN-PROCESS
 DN PubMed ID: 15173007
 TI Proteasome-mediated destruction of the cyclin a/cyclin-dependent kinase 2 complex suppresses tumor cell growth in vitro and in vivo.
 AU Chen Wei; Lee Jeongwu; Cho Steve Y; Fine Howard A
 CS Neuro-Oncology Branch, National Cancer Institute, National Institutes of Neurological Disorder and Stroke, NIH, Bethesda, Maryland 20892, USA.
 SO Cancer research, (2004 Jun 1) 64 (11) 3949-57.
 Journal code: 2984705R. ISSN: 0008-5472.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS IN-PROCESS; NONINDEXED; Priority Journals
 ED Entered STN: 20040603
 Last Updated on STN: 20040604

L3 ANSWER 3 OF 14 MEDLINE on STN DUPLICATE 2

AN 2004009287 MEDLINE
 DN PubMed ID: 14706645
 TI Targeted degradation of beta-catenin by ***chimeric*** ***F***
 box ***fusion*** proteins.
 AU Liu Jun; Stevens Jeffery; Matsunami Nori; White Raymond L
 CS Ernest Gallo Clinic and Research Center, University of California San
 Francisco, Emeryville, CA 94608, USA.
 SO Biochemical and biophysical research communications, (2004 Jan 23) 313 (4)
 1023-9.
 Journal code: 0372516. ISSN: 0006-291X.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200403
 ED Entered STN: 20040107
 Last Updated on STN: 20040306
 Entered Medline: 20040305

L3 ANSWER 4 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:118011 HCAPLUS
 DN 138:164863
 TI Nucleic acids coding for novel F-box proteins, their diagnostic and
 therapeutic uses
 IN Thomas, Dominique; Sargueil, Bruno; Scaerou, Frederic
 PA Cytomics Systems, Fr.
 SO PCT Int. Appl., 101 pp.
 CODEN: PIXXD2
 DT Patent
 LA French
 FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|---------------|--|----------|-----------------|----------|
| PI | WO 2003012103 | A2 | 20030213 | WO 2002-FR2783 | 20020801 |
| | WO 2003012103 | A3 | 20040422 | | |
| | W: | AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO | | | |
| | RW: | GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG | | | |
| | FR 2828208 | A1 | 20030207 | FR 2001-10363 | 20010801 |
| PRAI | FR 2001-10363 | A | 20010801 | | |

L3 ANSWER 5 OF 14 MEDLINE on STN DUPLICATE 3
 AN 2003525744 MEDLINE
 DN PubMed ID: 14563921
 TI Eradication of pathogenic beta-catenin by skp1/Cullin/F box ubiquitination
 machinery.
 AU Su Yunyun; Ishikawa Shinji; Kojima Masayuki; Liu Bo
 CS Pittsburgh Cancer Institute, and Department of Pathology, University of
 Pittsburgh, 5117 Centre Avenue, Pittsburgh, PA 15213, USA.
 SO Proceedings of the National Academy of Sciences of the United States of
 America, (2003 Oct 28) 100 (22) 12729-34.
 Journal code: 7505876. ISSN: 0027-8424.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200401
 ED Entered STN: 20031108
 Last Updated on STN: 20040106
 Entered Medline: 20040105

L3 ANSWER 6 OF 14 MEDLINE on STN DUPLICATE 4
 AN 2003281241 MEDLINE
 DN PubMed ID: 12808031
 TI Mdm30 is an ***F*** - ***box*** protein required for maintenance of
 fusion -competent mitochondria in yeast.
 AU Fritz Stefan; Weinbach Nadja; Westermann Benedikt
 CS Institut fur Physiologische Chemie, Universitat Munchen, Germany.
 SO Molecular biology of the cell, (2003 Jun) 14 (6) 2303-13.
 Journal code: 9201390. ISSN: 1059-1524.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200402
ED Entered STN: 20030617
Last Updated on STN: 20040221
Entered Medline: 20040220

L3 ANSWER 7 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:185294 HCAPLUS
DN 136:227943
TI Chimeric molecules for targeting proteins to the Skp1-Cullin-F box complex
for ubiquitination and degradation
IN Deshaies, Raymond J.; Crews, Craig; Sakamoto, Kathleen M.
PA California Institute of Technology, USA; Yale University; The Regents of
the University of California
SO PCT Int. Appl., 35 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|-----------------|--|----------|-----------------|----------|
| PI | WO 2002020740 | A2 | 20020314 | WO 2001-US42158 | 20010910 |
| | WO 2002020740 | A3 | 20020808 | | |
| | W: | AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM | | | |
| | RW: | GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG | | | |
| | AU 2001095041 | A5 | 20020322 | AU 2001-95041 | 20010910 |
| | EP 1322750 | A2 | 20030702 | EP 2001-975749 | 20010910 |
| | R: | AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR | | | |
| | US 2004038358 | A1 | 20040226 | US 2002-299203 | 20021118 |
| PRAI | US 2000-231359P | P | 20000908 | | |
| | US 2001-953473 | A2 | 20010910 | | |
| | WO 2001-US42158 | W | 20010910 | | |

L3 ANSWER 8 OF 14 SCISEARCH COPYRIGHT 2004 THOMSON ISI on STN DUPLICATE 5
AN 2002:159482 SCISEARCH
GA The Genuine Article (R) Number: 520LT
TI Isolation and characterization of a novel F-box protein Pof-10 in fission yeast
AU Ikebe C; Kominami K; Toda T; Nakayama K I (Reprint)
CS Kyushu Univ, Med Inst Bioregulat, Dept Mol & Cellular Biol, Higashi Ku, Maidashi 3-1-1, Fukuoka 8128582, Japan (Reprint); Kyushu Univ, Med Inst Bioregulat, Dept Mol & Cellular Biol, Higashi Ku, Fukuoka 8128582, Japan; Kyushu Univ, Med Inst Bioregulat, Dept Mol Genet, Fukuoka 8128582, Japan; Japan Sci & Technol Corp, CREST, Kawaguchi, Saitama 3320012, Japan; Imperial Canc Res Fund, Lab Cell Regulat, London WC2A 3PX, England
CYA Japan; England
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (8 FEB 2002) Vol. 290, No. 5, pp. 1399-1407.
Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA.
ISSN: 0006-291X.
DT Article; Journal
LA English
REC Reference Count: 38
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 9 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
AN 2001:561137 HCAPLUS
DN 135:285266
TI Protacs: chimeric molecules that target proteins to the Skp1-Cullin-F box complex for ubiquitination and degradation
AU Sakamoto, Kathleen M.; Kim, Kyung B.; Kumagai, Akiko; Mercurio, Frank; Crews, Craig M.; Deshaies, Raymond J.
CS Department of Pediatrics and Pathology, Gwynn Hazen Cherry Memorial Laboratories, Mattel Children's Hospital at University of California Los

SO Angeles, University of California Los Angeles School of Medicine, Los Angeles, CA, 90095-1752, USA
Proceedings of the National Academy of Sciences of the United States of America (2001), 98(15), 8554-8559
CODEN: PNASA6; ISSN: 0027-8424
PB National Academy of Sciences
DT Journal
LA English
RE.CNT 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 10 OF 14 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
DUPLICATE 6
AN 2002:361770 BIOSIS
DN PREV200200361770
TI Study on the fusion expression of FBX030: A novel member of F-Box protein family.
AU Li Zhong-Hua [Reprint author]; Zhang Xiao-Hui [Reprint author]; Li Gui-Yuan [Reprint author]
CS Xiangya School of Medicine, Cancer Research Institute, Central South University, Changsha, 410078, China
SO Hunan Yike Daxue Xuebao, (Dec. 28, 2001) Vol. 26, No. 6, pp. 495-498. print.
ISSN: 1000-5625.
DT Article
LA Chinese
OS Genbank-NM032145
ED Entered STN: 26 Jun 2002
Last Updated on STN: 26 Jun 2002

=> d 7 ab

L3 ANSWER 7 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
AB The present invention is based on the discovery that an ubiquitin pathway protein ubiquitinates any target protein once the ubiquitin pathway protein and the target protein are placed in proximity by a chimeric construct that binds the ubiquitin pathway protein and the target protein. Accordingly the present invention provides a compn. that ubiquitinates a target protein. The compn. comprises an ubiquitin pathway protein binding moiety and a targeting moiety, wherein the ubiquitin pathway protein binding moiety recognizes an ubiquitin pathway protein and the targeting moiety recognizes a target protein and wherein the ubiquitin pathway protein binding moiety is coupled to the targeting moiety. In addn., the present invention provides libraries of compns., where each compn. contains an ubiquitin pathway protein binding moiety and a member of a mol. library, which can be used to identify proteins involved in a predtd. function of cells. The intracellular levels of many proteins are regulated by ubiquitin-dependent proteolysis. One of the best-characterized enzymes that catalyzes the attachment of ubiquitin to proteins is a ubiquitin ligase complex, Skp1-Cullin-F box complex contg. Hrt1 (SCF). We sought to artificially target a protein to the SCF complex for ubiquitination and degradn. To this end, we tested methionine aminopeptidase-2 (MetAP-2), which covalently binds the angiogenesis inhibitor ovalicin. A chimeric compd., protein-targeting chimeric mol. 1 (Protac-1), was synthesized to recruit MetAP-2 to SCF. One domain of Protac-1 contains the I.kappa.B.alpha. phosphopeptide that is recognized by the F-box protein .beta.-TRCP, whereas the other domain is composed of ovalicin. We show that MetAP-2 can be tethered to SCF.beta.-TRCP, ubiquitinated, and degraded in a Protac-1-dependent manner. In the future, this approach may be useful for conditional inactivation of proteins, and for targeting disease-causing proteins for destruction.

=> d 11-14

L3 ANSWER 11 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
AN 2000:21984 HCAPLUS
DN 132:70491
TI Reply to comments by N. J. Lopes Cardozo, F. C. Schuller, C. J. Barth on the article "Non-Maxwellian Thomson scattering spectra at the RTP tokamak as a new diagnostic tool" by ***F*** . M. A. ***Box*** , Nucl.
Fusion 39 (1999) 1193
AU Box, F. M. A.
CS Neth.
SO Nuclear Fusion (1999), 39(11), 1611-1612

CODEN: NUFUAU; ISSN: 0029-5515
PB International Atomic Energy Agency
DT Journal
LA English
RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 12 OF 14 HCAPLUS COPYRIGHT 2004 ACS on STN
AN 2000:21983 HCAPLUS
DN 132:70490
TI Comments on the article "Non-Maxwellian Thomson scattering spectra at the
RTP tokamak as a new diagnostic tool" by ***F*** . M. A. ***Box*** ,
Nucl. ***Fusion*** 39 (1999) 1193
AU Lopes Cardozo, N. J.; Schüller, F. C.; Barth, C. J.
CS FOM Institute Plasmaphysics "Rijnhuizen", Nieuwegein, Neth.
SO Nuclear Fusion (1999), 39(11), 1609-1610
CODEN: NUFUAU; ISSN: 0029-5515
PB International Atomic Energy Agency
DT Journal
LA English
RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 13 OF 14 MEDLINE on STN DUPLICATE 7
AN 2000117515 MEDLINE
DN PubMed ID: 10652136
TI The tomato I-box binding factor LeMYBI is a member of a novel class of
myb-like proteins.
AU Rose A; Meier I; Wienand U
CS Institut für Allgemeine Botanik, Universität Hamburg, Ohnhorststr. 18,
D-22609 Hamburg, Germany.
SO Plant journal : for cell and molecular biology, (1999 Dec) 20 (6) 641-52.
Journal code: 9207397. ISSN: 0960-7412.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AJ243339
EM 200003
ED Entered STN: 20000330
Last Updated on STN: 20000330
Entered Medline: 20000321

L3 ANSWER 14 OF 14 MEDLINE on STN DUPLICATE 8
AN 1998151527 MEDLINE
DN PubMed ID: 9482900
TI An additional role for the F-box motif: gene regulation within the
Neurospora crassa sulfur control network.
AU Kumar A; Paietta J V
CS Department of Biochemistry and Molecular Biology, Wright State University,
Dayton, OH 45435, USA.
SO Proceedings of the National Academy of Sciences of the United States of
America, (1998 Mar 3) 95 (5) 2417-22.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199804
ED Entered STN: 19980416
Last Updated on STN: 20030218
Entered Medline: 19980409

=> d 14 kwic

L3 ANSWER 14 OF 14 MEDLINE on STN DUPLICATE 8
AB . . . auxotrophy to a complete shutdown of cys-3+ gene expression. We
have further analyzed F-box function by constructing a series of
chimeric SCON2 proteins containing swapped ***F*** - ***box***
domains from the yeast transcriptional inhibitor Met30p and the Candida
albicans cell cycle regulator Cdc4p. The ability of these chimeric. . .

=> d 14 ab

L3 ANSWER 14 OF 14 MEDLINE on STN DUPLICATE 8
 AB The F-box represents a protein motif originally identified as a conserved amino-terminal domain within the Neurospora crassa negative regulator sulfur controller-2. Recently, F-boxes have been found within a number of cell cycle regulatory proteins, where they mediate ubiquitin-driven proteolytic events required for major cell cycle transitions. F-box function, however, is not restricted solely to cell cycle pathways. Here we present evidence expanding F-box function to encompass gene regulatory processes independent of the cell cycle through in vivo analysis of an F-box acting within the N. crassa sulfur regulatory network. The Neurospora sulfur circuit features a set of regulatory genes acting to modulate gene expression based on environmental sulfur conditions. These sulfur regulatory genes include cys-3+, which encodes a basic region-leucine zipper transcriptional activator, as well as the negative regulatory gene scon-2+. Through site-directed mutagenesis of the SCON2 F-box, we have generated a sulfur auxotrophic phenotype previously unobserved in any scon-2 mutant. Using Northern analysis, we have traced this auxotrophy to a complete shutdown of cys-3+ gene expression. We have further analyzed F-box function by constructing a series of ***chimeric*** SCON2 proteins containing swapped ***F*** - ***box*** domains from the yeast transcriptional inhibitor Met30p and the Candida albicans cell cycle regulator Cdc4p. The ability of these chimeric proteins to restore partial wild-type sulfur regulation in vivo emphasizes the universal nature of this motif and confirms the functional importance of the F-box within noncell cycle regulatory pathways.

=> dis his

(FILE 'HOME' ENTERED AT 22:42:22 ON 11 JUL 2004)

FILE 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS, ESBIODBASE, BIOTECHNO, WPIDS' ENTERED AT 22:42:37 ON 11 JUL 2004

L1 30 S (F(2W) BOX)(5A) (HYBRID OR FUSION)
 L2 51 S (F(2W) BOX)(5A) (HYBRID OR FUSION OR CHIMER?)
 L3 14 DUP REM L2 (37 DUPLICATES REMOVED)

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|--|------------------|---------------|
| COST IN U.S. DOLLARS | SINCE FILE ENTRY | TOTAL SESSION |
| FULL ESTIMATED COST | 35.33 | 35.54 |
| DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) | SINCE FILE ENTRY | TOTAL SESSION |
| CA SUBSCRIBER PRICE | -0.74 | -0.74 |

SESSION WILL BE HELD FOR 60 MINUTES
 STN INTERNATIONAL SESSION SUSPENDED AT 22:49:30 ON 11 JUL 2004